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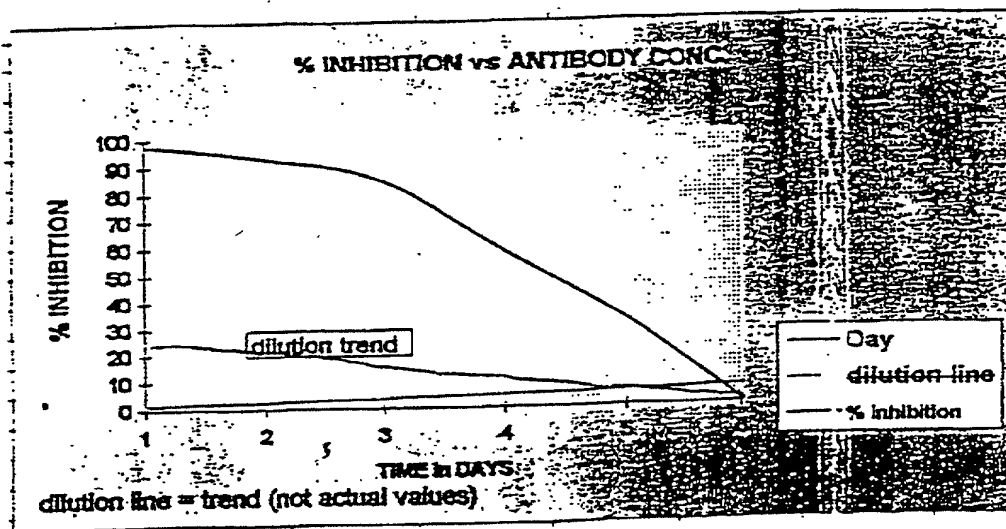


Fig. 1

The graph, titled "DILUTIONS vs # FUSIONS", plots the number of fusions (Y-axis, 0 to 8) against the dilution (X-axis, 1/20 to 1/540). Two data series are shown: "NORMAL" (solid line) and "ANTI-SIV" (dashed line). The "NORMAL" curve starts at approximately 7.5 fusions at 1/20 dilution and decreases to about 1.5 fusions at 1/540 dilution. The "ANTI-SIV" curve starts at approximately 1.5 fusions at 1/20 dilution, remains relatively flat until 1/160 dilution, and then increases sharply to about 7.5 fusions at 1/540 dilution. A shaded rectangular region highlights the area between the two curves from approximately 1/160 to 1/270 dilution, with a label "1/270" inside.

Dilution	Normal (# Fusions)	Anti-SIV (# Fusions)
1/20	~7.5	~1.5
1/40	~7.0	~1.5
1/80	~6.5	~1.5
1/160	~6.0	~1.5
1/270	~5.0	~3.0
1/540	~1.5	~7.5

Fig. 2

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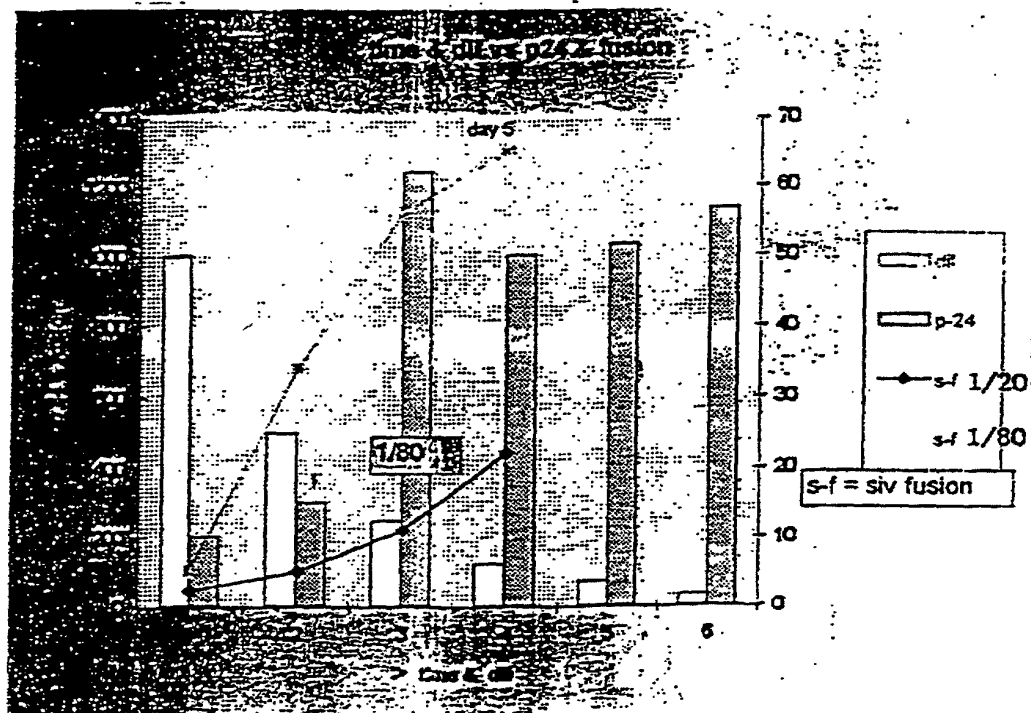


Fig. 3